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Applicant:

Collins, et al

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HANDLE CONFIGURATION FOR BRUSH PRODUCTION BY

FUSION

Assistant Commissioner for Patents Washington, DC 20231

: 18/87/2001 T

Sir: TGEDAMU1 00000095 031721

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7.00 CH 84.00 OP

Preliminary Amendment

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TC 1700

Please add the following new claims:

10. 17.

A bristle carrier for a brush, comprising:

a bristle receiving portion;

at least one pre-molded hole disposed in the bristle receiving portion and comprising a bottom and at least one side-wall; and

A2

a projection disposed in the bottom of the pre-molded hole,

wherein the hole is configured to receive an end of a bristle tuft, wherein the end comprises a fuse-ball having a diameter greater than a diameter of the tuft.

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The bristle carrier of claim \mathcal{V} , wherein a side surface of the protrusion is perpendicular to the bottom of the hole, parallel to the at least one side-wall of the hole, or both.

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The bristle carrier of claim 17, wherein an upper surface of the protrusion exhibits a three-dimensional contour.

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The bristle carrier of claim 17, wherein a plurality of projections are disposed in the bottom of the pre-molded hole.

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